Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S13 6	615635	clock nera5 cycle near5 (steal\$3 or suspend\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 09:30
S13 7	13627	wait near2 state	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 08:55
S13 8	6535	S136 and S137	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 08:56
S13 9	3753	(determin\$3 or check\$3 or evaluat\$3 or find\$3) with address\$3 near5 range	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 08:59
S14 0	198	S138 and S139	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 08:59
S14 1	185	S140 and (micro\$1control\$3 or micro\$3processor or controller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 09:02
S14 2	190	clock near5 cycle near5 (steal\$3 or suspend\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 09:31
S14 3	882	clock near5 cycle near5 (steal\$3 or suspend\$3 or stop\$3 or halt\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 09:31

S14 4	123	S137 and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 09:32
S14 5	9	S139 and S144	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 09:33
S14 6	50	S144 and (address near5 range)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 10:00
S14 7	441	extend\$3 near2 clock near2 (pulse or cycle or period)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 10:02
S14 8	3	S139 and S147	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 10:02
S14 9	136	"jain raj"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 10:41
S15 0	5	S149 and pct	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 10:39
S15 1	7	S149 and (wait near2 state)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 10:39

		,				
S15 2	6135	(ready or full or available) with (flag or signal or indicat\$3 or bit) with (buffer or register or memory) with (cpu or processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:26
S15 3	441	extend\$3 near2 clock near2 (pulse or cycle or period)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:26
S15 4	20	S152 and S153	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:26
S15 5	6333	(ready or full or available) with (flag or signal or indicat\$3 or bit) with (buffer or register or memory) with (cpu or processor or dsp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:32
S15 6	20	S153 and S155	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:27
S15 7	17	S156 and ((address near5 range) or (memory near5 space))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:33
S15 8	5268	(ready or full or available) with (flag or signal or indicat\$3) with (buffer or register or memory) with (cpu or processor or dsp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:32
S15 9	7640	(determin\$3 or check\$3 or evaluat\$3) with ((address near5 range) or (memory near5 space))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:34

S16 0	291	S158 and S159	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:34
S16 1	0	(stop\$3 or halt\$3 or suspend\$3 or extend\$3 or steal\$3) near5 clcok	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:36
S16 2	23845	(stop\$3 or halt\$3 or suspend\$3 or extend\$3 or steal\$3) near5 clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:36
S16 3	21	S160 and S162	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:37
S16 4	611293	((program adj memry) or ROM or eprom or eerom)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:38
S16 5	17	S163 and S164	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:51
S16 6	779	ready adj flag	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:52
S16 7	113	(ready adj flag) with buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:52

				,		
S16 8	22	(ready adj flag) with buffer with (cpu or processor or dsp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:56
S16 9	311	((ready or full) adj (flag or signal or indicat\$3)) with buffer with (cpu or processor or dsp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:58
S17 0	22	((ready or full) adj (flag or signal or indicat\$3)) with (coupl\$3 or connect\$3) with buffer with (cpu or processor or dsp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2006/01/19 14:20
S17 1	35	((ready or full) adj (flag or signal or indicat\$3)) with (coupl\$3 or connect\$3) with (buffer or register) with (cpu or processor or dsp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 13:59
S17 2	37	((ready or full) adj (flag or signal or indicat\$3)) with (coup!\$3 or connect\$3) with (buffer or register) with (cpu or processor or dsp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:14
S17 3	10	S164 and S172	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 14:15
S17 4	28176	"711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 15:45
S17 5	618	S162 and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2006/01/19 15:46

S17 6	44	S159 and S175	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:05
S17 7	1150	710/57-60.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:07
S17 8	166	S159 and S162	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:07
S17 9	0	S177 and S178	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:07
S18 0	1	S170 and S177	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:08

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	chang-sheng-tsai.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/20 07:18
L2	5	chi-chao-wen.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/20 07:17
L3	4866	(determin\$3 or judg\$3 or check\$3) with address with range	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 07:25
L4	21938	(wait\$3 adj state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 07:25
L5	27659	711/1-3,101-105,111-115,,167. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/20 07:25
L6	963	L3 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/20 07:25
L7	91	L4 and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/20 07:28
L8	301	L3 and L4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 07:26
L9	799	712/1,38,43.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/20 07:26

L10	6	L8 and L9	US-PGPUB;	OR	OFF	2006/01/20 07:26
			USPAT;			
			EPO; JPO;			
			DERWENT;			
			IBM_TDB			



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Your search	n matched 15 of 1302021 of	locuments.	halt) <sentence> clock <and> range" இசுமையி age, sorted by Relevance in Descending order.</and></sentence>					
» Search O	ptions							
View Sessi	on History	Modify	Search					
New Search			(((extend <or> steal <or> stop <or> halt) <sentence> clock <and> range) <in> metadat</in></and></sentence></or></or></or>					
-	-	☐ Ch	eck to search only within this results set					
» Key		Displa	y Format: © Citation C Citation & Abstract					
IEEE JNL	IEEE Journal or Magazine	Select	Article Information					
IEE JNL	IEE Journal or Magazine							
IEEE CNF	IEEE Conference Proceeding		. An extended operation of three-phase SCCD's by controlled free-charge t Narayanan, L.S.; Bhattacharyya, A.B.;					
IEE CNF	IEE Conference Proceeding	Electron Devices, IEEE Transactions on Volume 29, Issue 12, Dec 1982 Page(s):1897 - 1900						
IEEE STD	IEEE Standard		AbstractPlus Full Text: PDF(424 KB) IEEE JNL					
		□ ²	A 100-ps time-resolution CMOS time-to-digital converter for positron emitomography imaging applications Swann, B.K.; Blalock, B.J.; Clonts, L.G.; Binkley, D.M.; Rochelle, J.M.; Breedin K.M.; Solid-State Circuits, IEEE Journal of Volume 39, Issue 11, Nov. 2004 Page(s):1839 - 1852 Digital Object Identifier 10.1109/JSSC.2004.835832					
			AbstractPlus References Full Text: PDF(1680 KB) IEEE JNL					
		<u> </u>	A low-power half-delay-line fast skew-compensation circuit Yi-Ming Wang; Jinn-Shyan Wang; Solid-State Circuits, IEEE Journal of Volume 39, Issue 6, June 2004 Page(s):906 - 918 Digital Object Identifier 10.1109/JSSC.2004.827800					
			AbstractPlus References Full Text: PDF(1120 KB) IEEE JNL					
		□ ⁴	. Enhancing the monitoring range and sensitivity in CSRZ chromatic dispeusing a dispersion-biased RF clock tone Nezam, S.M.R.M.; Ting Luo; McGeehan, J.E.; Willner, A.E.; Photonics Technology Letters, IEEE Volume 16, Issue 5, May 2004 Page(s):1391 - 1393 Digital Object Identifier 10.1109/LPT.2004.826134 AbstractPlus References Full Text: PDE(192 KB) IEEE JNL					
			,,					
		☐ ⁵	 Multi-clock timed networks Aziz Abdulla, P.; Deneux, J.; Mahata, P.; Logic in Computer Science, 2004. Proceedings of the 19th Annual IEEE Symp 					

13-17 July 2004 Page(s):345 - 354

Digital Object Identifier 10.1109/LICS.2004.1319629

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(578 KB) | IEEE CNF

 Charge injection of analogue CMOS switches Eichenberger, C.; Guggenbuhl, W.; Circuits, Devices and Systems, IEE Proceedings G Volume 138, Issue 2, April 1991 Page(s):155 - 159
AbstractPlus Full Text: PDF(400 KB) IEE JNL
7. 96-GHz static frequency divider in SiGe bipolar technology Rylyakov, A.; Zwick, T.; Solid-State Circuits, IEEE Journal of Volume 39, Issue 10, Oct. 2004 Page(s):1712 - 1715 Digital Object Identifier 10.1109/JSSC.2004.833562 AbstractPlus References Full Text: PDF(688 KB) IEEE JNL
8. A double-sampling extended-counting ADC
De Maeyer, J.; Rombouts, P.; Weyten, L.; Solid-State Circuits, IEEE Journal of Volume 39, Issue 3, March 2004 Page(s):411 - 418 Digital Object Identifier 10.1109/JSSC.2003.822903
AbstractPlus References Full Text: PDF(504 KB) IEEE JNL
9. A 13.5-mW 5-GHz frequency synthesizer with dynamic-logic frequency di Pellerano, S.; Levantino, S.; Samori, C.; Lacaita, A.L.; Solid-State Circuits, IEEE Journal of Volume 39, Issue 2, Feb. 2004 Page(s):378 - 383 Digital Object Identifier 10.1109/JSSC.2003.821784
AbstractPlus References Full Text: PDF(504 KB) IEEE JNL
10. Clocking strategies and scannable latches for low power applications Zyuban, V.; Meltzer, D.; Low Power Electronics and Design, International Symposium on, 2001. 6-7 Aug. 2001 Page(s):346 - 351 Digital Object Identifier 10.1109/LPE.2001.945430
AbstractPlus Full Text: PDF(572 KB) IEEE CNF
11. Adapting power consumption to performance requirements in a MSP430 Cebrian, A., Rey, J.; Tormos, A.; Millet, J.; Electron Devices, 2005 Spanish Conference on 2-4 Feb. 2005 Page(s):83 - 86 Digital Object Identifier 10.1109/SCED.2005.1504314 AbstractPlus Full Text: PDF(208 KB) IEEE CNF
12. Acoustical localisation system for the tracking of underwater drifting float Du Chaffaut; Tiller; Gascard;
OCEANS Volume 6, Part 1, Aug 1974 Page(s):139 - 144
AbstractPlus Full Text: PDF(400 KB) IEEE CNF
13. A 1.8 V supply multi-frequency digitally trimmable on-chip IC oscillator w detection capability Boas, A.L.V.; Soldera, J.B.D.; Olmos, A.; Integrated Circuits and Systems Design, 2004. SBCCI 2004. 17th Symposium 7-11 Sept. 2004 Page(s):44 - 48 AbstractPlus Full Text: PDF(409 KB) IEEE CNF
14. Fully-differential CMOS current-mode amplifiers and filters Zele, R.H.; Allstot, D.J.; Fiez, T.S.; Circuits and Systems, 1991. Conference Proceedings, China., 1991 Internation

16-17 June 1991 Page(s):781 - 784 vol.2 Digital Object Identifier 10.1109/CICCAS.1991.184477 AbstractPlus | Full Text: PDF(272 KB) | IEEE CNF

15. Fully-differential CMOS current-mode circuits

Zele, R.H.; Allstot, D.J.; Fiez, T.S.;
Custom Integrated Circuits Conference, 1991., Proceedings of the IEEE 1991
12-15 May 1991 Page(s):24.1/1 - 24.1/4
Digital Object Identifier 10.1109/CICC.1991.164055

AbstractPlus | Full Text: PDF(296 KB) IEEE CNF

View Selected Hems

#Inspec

Help Contact Us Privacy & \$
 © Copyright 2005 IEEE -